L Number	Hits	Search Text	DB	Time stamp
1	1103	235/462.13,449,450.ccls.	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/16 20:00
2	0	235/462.13,449,450.ccls. and (electromagnet$4 same (desensiti$3 or sensiti$3) same (DC or AC))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 20:01
3	0	235/462.13,449,450.ccls. and (coil$1 same core$1 same laminat$4 same steel$1)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/16 20:02
-	429551	electromagnet$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/25 13:14
-	2084	electromagnet$4 and 235/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/27 06:43
-	0	electromagnet$4 and 235/$.ccls. same (DC or AC) same current$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/25 13:16
-	0	electromagnet$4 and 235/$.ccls. same (DC or AC)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/25 13:17
-	0	electromagnet$4 same (desensiti$3 or sensiti$3) same (DC or AC) and 235/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/25 13:19
-	0	electromagnet$4 same (desensiti$3 or sensiti$3) same (DC or AC) and 235/.$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/25 13:19
-	0	electromagnet$4 same (desensiti$3 or sensiti$3) same (DC or AC) and 235/$3.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/25 13:19
-	295	electromagnet$4 same (desensiti$3 or sensiti$3) same (DC or AC)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 20:01
-	87	electromagnet$4 same (desensiti$3 or sensiti$3) same (DC or AC) same coil$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/25 13:20
-	35	electromagnet$4 same (desensiti$3 or sensiti$3) same (DC or AC) same coil$1 same power$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/25 13:24
-	12	(("5625339") or ("4689590") or ("6060988") or ("5805065") or ("6057763") or ("4499444")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 16:24

-		8	(("5059951") or ("5594228") or ("5587703") or ("5777884")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/25 14:21
-		20	5777884.URPN.	USPAT	2002/11/25 18:11
-		0	(EAS or surveillance) same ($2activat$3 or $2sensitization$1 or $2sensitize$1) same switch$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 11:20
-		212	(EAS or surveillance) same (activat$3 or deactivat$3 or sensitization$1 or desensitization$1 or sensitize$1 or desensitize$1) same switch$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 16:33
-		11	(EAS or surveillance) same (activat$3 or deactivat$3 or sensitization$1 or desensitization$1 or sensitize$1 or desensitize$1) same switch$2 same coil$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 11:43
-		40	(EAS or surveillance) same (activat$3 or deactivat$3 or sensitization$1 or desensitization$1 or sensitize$1 or desensitize$1) same switch$2 near20 (voltage$1 or power$1 or current$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 11:44
-		2	5625339.pn. and (power$1 or current$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 15:19
-		1	((EAS or surveillance) same (activat$3 or deactivat$3 or sensitization$1 or desensitization$1 or sensitize$1 or desensitize$1) same switch$2) and silicon near10 sulfide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 16:36
-		1	electromagnet$4 same (desensiti$3 or sensiti$3) same (DC or AC) and silicon near10 sulfide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 16:39
-		2	4769631.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 18:26
-		1	electromagnet$4 and 235/$.ccls. and (flux adj10 depth)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/26 18:26
-		0	electromagnet$4 and 235/$.ccls. and (flux near10 depth$1 near20 inch$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/27 06:44
-		0	electromagnet$4 and 235/$.ccls. and (flux near20 depth$1 near20 inch$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/27 06:44
-		4	electromagnet$4 and 235/$.ccls. and (flux near20 inch$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/27 06:45
-		2	(("6146526") or ("5804959")).PN.	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 10:39

–	2	((("6146526") or ("5804959")).PN.) and (coil$1 and core$1)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 11:22
–	2	((("6146526") or ("5804959")).PN.) and (coil$1 and core$1) and laminat$3	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 10:55
–	1294	336/118,119,221,234.ccls.	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 11:22
–	4093	coil$1 same core$1 same laminat$4	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 13:58
–	100	336/118,119,221,234.ccls. and (coil$1 same core$1 same laminat$4)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 11:23
–	971	coil$1 same core$1 same laminat$4 same steel$1	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/16 20:01
–	31	336/118,119,221,234.ccls. and (coil$1 same core$1 same laminat$4 same steel$1)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 12:18
–	149	coil$1 same core$1 same laminat$4 same steel$1 same transformer$1	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 12:27
–	15	336/118,119,221,234.ccls. and (coil$1 same core$1 same laminat$4 same steel$1 same transformer$1)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 12:28
–	0	5059951.pn. and steel	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 13:54
–	206	transformer$1 same (pole$1 or piece$21) same core$1 same laminat$4	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 14:00
–	273	transformer$1 same (pole$1 or piece$21 or block$1) same core$1 same laminat$4	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 14:15
–	20	336/118,119,221,234.ccls. and (transformer$1 same (pole$1 or piece$21 or block$1) same core$1 same laminat$4)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 14:15
–	60	transformer$1 same (pole$1 or piece$21 or block$1) same core$1 same laminat$4 same steel	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 15:15
–	2	336/118,119,221,234.ccls. and (transformer$1 same (pole$1 or piece$21 or block$1) same core$1 same laminat$4 same steel)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 14:17
–	5	5625339.URPN.	USPAT	2003/05/15 14:58
–	5	5625339.URPN.	USPAT	2003/05/15 15:14
–	88	transformer$1 same (pole$1 or piece$21 or block$1 or intensif$4) same laminat$4 same steel	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 15:16
–	91	transformer$1 same (pole$1 or piece$21 or block$1 or intensif$4 or arm$1) same laminat$4 same steel	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 15:57

–	102	transformer$1 same (pole$1 or piece$21 or block$1 or intensif$4 or arm$1 or leg$1) near30 laminat$4 same steel	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 15:27
–	63	transformer$1 same (pole$1 or piece$21 or block$1 or intensif$4 or arm$1) same core$1 same laminat$4 same steel	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 17:01
–	1517	steel near30 3%	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 17:02
–	8	steel near30 3% same thick same transformer$1	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/15 17:52
–	3	"14" near1 mil same transformer same steel	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/16 15:42
–	1	"14" near1 mil same transformer same steel same (pole$1 or piece$21 or block$1 or intensif$4 or arm$1 or leg$1 or seperator$1)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/16 15:44
–	86	(transducer$1 or transformer$1) same flux same density same gauss$3	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/16 17:30
–	5	(transducer$1 or transformer$1) same flux same density same gauss$3 same (width$1 or depth$1)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/16 17:34
–	6	(transducer$1 or transformer$1) same flux same density same gauss$3 same inch$2	USPAT; US-PGPUB; EPO; IBM_TDB	2003/05/16 17:35